

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended): An inkjet recording sheet comprising: having
a high gloss cast coating recording layer on a support having air permeability, said high gloss
cast coating recording layer comprising ~~containing~~ a pigment and a binder,
wherein said binder comprises ~~comprising~~ mainly polyvinyl alcohol, ~~on a support having air~~
~~permeability,~~
wherein said pigment is a mixture comprising alumina (A) and silica (B), said silica (B)
having an average particle diameter of about 100-500 ~~400-500~~ nm, wherein the weight ratio of A:B
is about 95:5 - 50:50, blended in the proportion of A:B=95:5-50:50 in terms of weight ratio
wherein the polyvinyl alcohol of said cast coating recording layer comprises (a) polyvinyl
alcohol having a polymerization degree of 1,000 or more and a saponification degree of 98.about.99
mol %, and (b) polyvinyl alcohol having a polymerization degree of at least 1500 and a
saponification degree of about 87-89 mol %.
2. (Cancelled):
3. (Original): The inkjet recording sheet according to claim 1, wherein said cast coating
recording layer further comprises a polyarylamine hydrochloride.
4. (Currently Amended): The inkjet recording sheet according to claim 1, wherein said
support comprises ~~has~~ one or more underlayers containing a binder and a pigment on at least one
surface of a base paper, and said pigment of said support contains synthetic amorphous silica (C)
having an oil absorption amount of at least 200 ml/100 g, ~~or more~~ and ground calcium carbonate (D)
wherein the particles having a particle diameter of 2 μ m or less account for 95 wt % or more, and the
weight ratio C:D of said ~~this~~ synthetic amorphous silica and ground calcium carbonate is about
50:50 - 80:20 ~~50:50-80:20~~.

5. (Original): The inkjet recording sheet according to claim 1, wherein said silica (B) is silica to which cationic properties have been imparted.
6. (Original): The inkjet recording sheet according to claim 1, wherein said alumina (A) is γ -alumina.
7. (Currently Amended): The inkjet recording sheet according to claim 1, wherein the average particle diameter of said alumina (A) is about 1.0 – 4.0 ~~1.0 – 4.0~~ μm .
8. (Currently Amended): The inkjet recording sheet according to claim 1, wherein the blending amount ratio of ~~the pigment and~~ the binder comprising mainly polyvinyl alcohol in said cast coating recording layer is about 5-30 ~~5–30~~ wt parts relative to 100 wt parts of the pigment in said cast coating recording layer.
9. (Currently Amended): The inkjet recording sheet according to claim 4, wherein the average particle diameter of said ground calcium carbonate (D) is about 0.2 – 0.5 ~~0.2–0.5~~ μm .
10. (Currently Amended): The inkjet recording sheet according to claim 4, wherein the blending ratio of ~~the pigment and~~ binder in said underlayer is about 15 - 50 ~~15–50~~ wt parts relative to 100 wt parts of the pigment in said underlayer.
11. (Original): The inkjet recording sheet according to claim 1, wherein said cast coating recording layer is a recording layer formed by the wet method.
12. (Original): The inkjet recording sheet according to claim 11, wherein said wet method is a method comprising a step having the function of solidifying the binder in the coating layer while the coating layer is still in the wet state.
13. (Currently Amended): The inkjet recording sheet according to claim 12, wherein said step of solidifying the binder uses a solidifying solution that contains boric acid and a borate.

14. (New): The inkjet recording sheet according to claim 1, wherein the average particle diameter of said alumina (A) is 1.5-3.3 μm , and the average particle diameter of said silica (B) is 200-400 nm.

15. (New): The inkjet recording sheet according to claim 1, wherein the weight ratio of A:B is about 80:20-60:40.

16. (New): The inkjet recording sheet according to claim 1, wherein the blending ratio of polyvinyl alcohol (a) and polyvinyl alcohol (b) is 20:80-80:20.

17. (New): The inkjet recording sheet according to claim 4, wherein the average particle diameter of said ground calcium carbonate (D) is 0.1-0.7 μm , and said synthetic amorphous silica (C) having an oil absorption amount of at least 300 ml/100 g,

18. (New): The inkjet recording sheet according to claim 4, wherein the weight ratio C:D of said synthetic amorphous silica and ground calcium carbonate is 50:50 – 70:30.

19. (New): The inkjet recording sheet according to claim 4, wherein the blending ratio of binder in said underlayer is 20-40wt parts relative to 100 wt parts of the pigment in said underlayer.

20. (New): The inkjet recording sheet according to claim 1, wherein the coating amount of said recording layer is 5-30 g/m^2 per side of said support.